

# Claims

- [c1] A marine antenna array for mounting to a boat, the marine antenna array comprising at least one contoured antenna assembly having a cowling and a base plate, wherein the cowling houses at least two antennas resonant in different frequencies.
- [c2] A marine antenna array according to claim 1 comprising at least two contoured antenna assemblies, each of which is identical in appearance to the other.
- [c3] A marine antenna array according to claim 1 wherein the cowling is elongated and has a longitudinal axis at an acute angle relative to the baseplate.
- [c4] A marine antenna array according to claim 1 wherein a portion of one antenna extends from the cowling.
- [c5] A marine antenna array according to claim 1 wherein at least one antenna is a multiband antenna.
- [c6] In a marine vessel having a mounting platform for antennas, the improvement comprising an array of at least two antenna assemblies, each antenna assembly having a cowling at least partially enclosing an antenna wherein

the cowlings and visible portions of the antenna assemblies look identical.

- [c7] The improvement of claim 6 wherein at least one of the cowlings at least partially encloses more than one antenna.
- [c8] The improvement of claim 6 wherein the mounting platform is an arch.
- [c9] The improvement of claim 6 wherein the cowlings are raked relative to the mounting platform.
- [c10] The improvement of claim 6 wherein the cowlings are elongated and each has a longitudinal axis at an acute angle relative to the baseplate.
- [c11] The improvement of claim 6 wherein a portion of each antenna extends from the respective cowling.
- [c12] The improvement of claim 6 wherein at least one antenna is a multiband antenna.